Abbeville Field Office Technical Guide Section II-A April 2002

Wildlife Habitat

Henry County, Alabama

(See text for definitions of terms used in this table. Absence of an entry indicates that no rating is applicable.)

		P	Potential as habitat for							
Map symbol and soil name	and seed	 Grasses and legumes	ceous		 Conif- erous plants		 Shallow water areas	 Openland wildlife 		
AbB: Albany	 Fair	 Fair 	 Fair	 Fair	 Fair 	 Fair 	 Poor	 Fair	 Fair	 Poor
BmA: Bigbee	 Poor	 Fair 	 Fair 	 Poor	 Fair 	 Very poor	 Very poor	 Fair 	 Poor	 Very poor
Muckalee	Poor	 Poor	 Fair	 Fair	 Fair	 Good	 Fair	 Poor	 Fair	 Fair
BnB: Bonifay	 Poor	 Fair 	 Fair	 Poor	 Fair 	 Very poor	 Very poor	 Poor 	 Fair 	 Very poor
BoA: Bonneau	 Good 	 Good 	 Good 	 Good	 Good 	 Poor 	 Poor 	 Good 	 Good 	 Poor
CaA: Clarendon	 Good	 Good	 Good	 Good	 Good	 Poor	 Poor	 Good	 Good	 Poor
CoB2:	 Good 	 Good 	 Good 	 Good	 Good 	 Poor 	 Very poor	 Good 	 Good 	 Poor
CoD2:	 Fair 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good 	 Very poor
DAM: Dam		 	 	 	 	 	 	 	 	

	 	P	Potential as habitat for							
 	Grain and seed crops	 Grasses and legumes	ceous		 Conif- erous plants 	 Wetland plants 	 Shallow water areas	 Openland wildlife 		
DoA: Dothan	 Good 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good	 Very poor
DoB: Dothan	 Good 	 Good 	 Good	 Good	 Good 	 Very poor	 Very poor	 Good	 Good 	 Very poor
DuB: Dothan					 				 	
Urban Land										
FaB2: Faceville	 Good 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good 	 Very poor
FnD2: Faceville	 Fair 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good 	 Very poor
Nankin	 Fair 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good 	 Very poor
FuB: Fuquay	 Fair 	 Fair 	 Good 	 Fair 	 Fair 	 Poor 	 Very poor	 Good 	 Fair 	 Very poor
GoA: Goldsboro	 Good	 Good	 Good	 Good	 Good	 Poor	 Poor	 Good	 Good	 Poor
GrA: Greenville	 Good	 Good	 Good	 Good	 Good 	 Very poor	 Very poor	 Good	 Good 	 Very poor
GrB: Greenville	 Good	 Good	 Good	 Good 	 Good 	 Very poor	 Very poor	 Good	 Good 	 Very poor
KoB: Kolomoki	 Good 	 Good 	 Good 	 Good 	 Good 	 Poor 	 Very poor	 Good 	 Good 	 Very poor

		F	Potential as habitat for							
	Grain and seed crops	 Grasses and legumes	Wild herba- ceous plants		 Conif- erous plants 	 Wetland plants 	 Shallow water areas	 Openland wildlife 	 Woodland wildlife 	
LbB: Lucy	 Poor	 Fair	 Good	 Good	 Good	 Poor	 Very poor	 Fair	 Good	 Very poor
LnD: Lucy	 Poor 	 Fair 	 Good	 Good 	 Good 	 Very poor	 Very poor	 Fair	 Good 	 Very poor
Nankin	 Fair 	 Good 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Good 	 Good 	 Very poor
LnE: Lucy	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Fair 	 Good 	 Very poor
Nankin	 · Poor 	 Fair 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Fair 	 Good 	 Very poor
MaA: Mantachie	 Poor 	 Fair 	 Fair 	 Good 	 Good 	 Fair 	 Fair 	 Fair 	 Good 	 Fair
MgA: Meggett	 Poor	 Fair 	 Fair 	 Fair 	 Good	 Good	 Good	 Fair 	 Good 	 Good
MuA: Muckalee	 Poor 	 Poor 	 Fair 	 Fair 	 Fair 	 Good 	 Fair 	 Poor 	 Fair 	 Fair
NaB2: Nankin	 Good 	 Good 	 Good 	 Good 	 Good 	 Poor 	 Very poor	 Good 	 Good 	 Very poor
NaD2: Nankin	 Fair 	 Good 	 Good	 Good 	 Good 	 Very poor	 Very poor	 Good	 Good 	 Very poor
NcE: Nankin	 - Very poor	 Poor 	 Good	 Good 	 Good 	 Very poor	 Very poor	 Poor	 Good 	 Very poor
Conecuh	 Very poor	 Fair 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Fair 	 Good 	 Very poor

	 	F	Potential as habitat for							
	Grain and seed crops	 Grasses and legumes	ceous		 Conif- erous plants 	 Wetland plants 	 Shallow water areas	 Openland wildlife 		
NnE: Nankin	 - Very poor	 Poor	 Good	 Good	 Good	 Very poor	 Very poor	 Poor	 Good	 Very poor
Lucy	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Fair 	 Good 	 Very poor
NoA: Norfolk	 Good 	 Good	 Good	 Good	 Good 	 Poor	 Very poor	 Good	 Good 	 Very poor
NoB: Norfolk	 Good	 Good	 Good	 Good	 Good 	 Poor	 Very poor	 Good	 Good 	 Very poor
OrA: Orangeburg	 Good 	 Good	 Good	 Good	 Good 	 Poor	 Very poor	 Good	 Good 	 Very poor
OrB: Orangeburg	 Good 	 Good 	 Good	 Good 	 Good 	 Poor	 Very poor	 Good	 Good 	 Very poor
OuC: Orangeburg	 	 			 				 	
Urban Land	·								 	
PaA: Paxville	 Very poor	 Very poor	 Very poor	 Fair 	 Poor 	 Good 	 Good 	 Very poor	 Poor 	 Good
Pb: Pits,borrow	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	-	 Very poor	 Very poor
Pm: Pits, Mines	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	 Very poor	_	 Very poor	 Very poor
RbA: Red Bay	 Good 	 Good 	 Good 	 Good 	 Good 	 Poor 	 Very poor	 Good 		 Very poor

		Р	Potential as habitat for							
· · · · · · · · · · · · · · · · · · ·		 Grasses and legumes	ceous	 Hardwood trees 	 Conif- erous plants 	 Wetland plants 	 Shallow water areas	 Openland wildlife 		
RbB: Red Bay	 Good 	 Good 	 Good 	 Good 	 Good 	 Poor 	 Very poor	 Good 	 Good 	 Very poor
RvB: Riverview	 Good	 Good	 Good	 Good	 Good	 Poor	 Poor	 Good	 Good	 Poor
TrB: Troup	 Poor	 Fair 	 Fair 	 Poor 	 Poor 	 Very poor	 Very poor	 Fair 	 Poor 	 Very poor
TrD: Troup	 Poor 	 Fair 	 Fair 	 Poor 	 Poor 	 Very poor	 Very poor	 Fair 	 Poor 	 Very poor
TsE: Troup	 Poor 	 Fair 	 Fair 	 Poor 	 Poor 	 Very poor	 Very poor	 Fair 	 Poor 	 Very poor
Nankin	 Poor 	 Fair 	 Good 	 Good 	 Good 	 Very poor	 Very poor	 Fair 		 Very poor
TuB2: Tumbleton	 Good 	 Good 	 Good 	 Good 	 Good 	 Poor 	 Very poor	 Good 		 Very poor
TyD: Tumbleton	 Fair 	 Good	 Good	 Good	 Good 	 Very poor	 Very poor	 Good		 Very poor
Fuquay	 Poor 	 Fair 	 Good 	 Fair 	 Fair 	 Poor 	 Very poor	 Good 	 Fair 	 Very poor
YMA: Yonges	 Poor 	 Fair 	 Fair 	 Fair 	 Fair 	 Good 	 Fair 	 Poor 	 Fair 	 Fair
Muckalee	 Poor 	 Poor 	 Fair 	 Fair 	 Fair 	 Good 	 Fair 	 Poor 	 Fair 	 Fair
	'	'	'	'	'	.'	'	'	'	'